## \*RETURN TO FMF - LOCATION 7540 Pre Edit

Application No. 10/030359 Prepared by			RTIS USE ONLY
			Tracking Number
Examiner-GAU <u>Shee ha</u>		5-604	Week Date
	No. of qu	ieries / TD	
		ACKET	
o Coriol Nic		ACKET	DTO 1440
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449 q. PTOL-85b
b. Applicant(s) c. Continuing Data	<ul><li>g. Disclaimer</li><li>h. Microfiche Appendix</li></ul>	<ol> <li>Print Fig.</li> <li>m. Searched Colum</li> </ol>	•
d. PCT	i. Title	n. Searched Colum n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other
	,		
SPECIFICATION	MESSAGE / Paums/	(Punctuation)	: There is non
a. Page Missing	purctuation ar	1 11 /	of claim 14. Dease
b. Text Continuity	remedy,		/
c. Holes through Data			
d. Other Missing Text			
e. Illegible Text			
f. Duplicate Text			•
g. Brief Description		1. 1	The second secon
h. Sequence Listing	. /	/ /hanke	>
i. Appendix		V	F
j. Amendments			
k. Other			
CLAIMS			
a. Claim(s) Missing	· · · · · · · · · · · · · · · · · · ·		
b. Improper Dependency			
c. Duplicate Numbers			
•			RAC
d. Incorrect Numbering			initials (CK)
e. Index Disagrees	RESPONSE		
f.) Punctuation		1	<del>-</del> 0.
g. Amendments		_ breech	2K.
h. Bracketing			
i. Missing Text			
j. Duplicate Text			
k. Other			

initials

Serial No.: 10/030,259

Attorney Docket No.: 20496-313

Claim 12. (Currently Amended) The method according to of claim 1, characterized in that wherein during the hot-rolling step in the ferrite ferritic region, at least one deformation pass is carried out with the use of lubricant.

Claim 13. (Currently Amended) The method according to of claim 12, eharacterised in that wherein all deformation passes taking place in the ferritic region are carried out with roll lubrication.

Claim 14. (Currently Amended) The method according to of claim 1, characterized in that after cooling further comprising annealing the hot strip after the coiling step is annealed at an annealing temperature of at least 740 °C.

JBH 5-11-04

Claim 15. (Currently Amended) The method according to of claim 14, eharacterised in that further comprising annealing the coiled hot strip is carried out in a batch-type annealing furnace.

Claim 16. (Currently Amended) The method according to of claim 14, eharacterised in that wherein the annealing step is carried out in a continuous furnace.

Claim 17. (Currently Amended) The method according to of claim 1, characterized in that wherein the thickness of the coiled hot coil strip is ≤ 1.5 mm.